



Day : Monday  
Date: 5/9/2005  
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## Inventor Name Search Result

Your Search was:

Last Name = MEARINI

First Name = GERALD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 23
<u>60564293</u>	Not Issued	159	04/22/2004	GRIDLESS ION BEAM SOURCE WITH EXPOSED ANODE SURFACE	MEARINI, GERALD T.
<u>60494095</u>	Not Issued	159	08/12/2003	DIAMOND BIPOLAR PLATES	MEARINI, GERALD T.
<u>60445237</u>	Not Issued	159	02/06/2003	DIAMOND STRUCTURE AND METHOD	MEARINI, GERALD T.
<u>60245729</u>	Not Issued	159	11/02/2000	NEXT GENERATION ULTRA-NARROW BAND PASS FILTER	MEARINI, GERALD T.
<u>60217115</u>	Not Issued	159	07/10/2000	SUBSTRATE FIXTURE FOR HIGH-YIELD PRODUCTION OF THIN FILM DENSE WAVELENGTH DIVISION MULTIPLEXERS	MEARINI, GERALD T.
<u>60217060</u>	Not Issued	159	07/10/2000	HIGH THROUGHPUT HIGH-YIELD VACUUM DEPOSITION SYSTEM FOR THIN FILM BASED DENSE WAVELENGTH DIVISION MULTIPLEXERS	MEARINI, GERALD T.
<u>60207101</u>	Not Issued	159	05/25/2000	CHEMICAL-ORGANIC PLANARIZATION PROCESS FOR ATOMICALLY SMOOTH INTERFACES	MEARINI, GERALD T.
<u>60207100</u>	Not Issued	159	05/25/2000	ATOMIC LAYER CONTROLLED OPTICAL FILTER DESIGN FOR NEXT GENERATION DENSE WAVELENGTH DIVISION MULTIPLEXER	MEARINI, GERALD T.
<u>60206934</u>	Not Issued	159	05/25/2000	OPTICAL FILTER CONSTRUCTION BY ATOMIC LAYER CONTROL FOR NEXT	MEARINI, GERALD T.

				GENERATION DENSE WAVELENGTH DIVISION MULTIPLEXER	
<u>10772444</u>	Not Issued	030	02/06/2004	FREE-STANDING DIAMOND STRUCTURES AND METHODS	MEARINI, GERALD T.
<u>10050262</u>	6788841	150	01/16/2002	DIAMOND-LIKE CARBON HEAT SINK FOR REFLECTIVE OPTICAL SWITCHES AND DEVICES	MEARINI, GERALD T.
<u>09940054</u>	6475355	150	08/27/2001	PROCESS FOR COATING AMORPHOUS CARBON COATING ON TO AN X-RAY TARGET	MEARINI, GERALD T.
<u>09902408</u>	Not Issued	071	07/10/2001	SUBSTRATE FIXTURE FOR HIGH-YIELD PRODUCTION OF THIN FILM BASED DENSE WAVELENGTH DIVISION MULTIPLEXERS	MEARINI, GERALD T.
<u>09902250</u>	Not Issued	041	07/10/2001	HIGH THROUGHPUT HIGH- YIELD VACUUM DEPOSITION SYSTEM FOR THIN FILM BASED DENSE WAVELENGTH DIVISION MULTIPLEXERS	MEARINI, GERALD T.
<u>09865153</u>	Not Issued	092	05/24/2001	ATOMIC LAYER CONTROLLED OPTICAL FILTER DESIGN FOR NEXT GENERATION DENSE WAVELENGTH DIVISION MULTIPLEXER	MEARINI, GERALD T.
<u>09865152</u>	6893500	150	05/24/2001	METHOD OF CONSTRUCTING OPTICAL FILTERS CONSTRUCTION BY ATOMIC LAYER CONTROL FOR NEXT GENERATION DENSE WAVELENGTH DIVISION MULTIPLEXER	MEARINI, GERALD T.
<u>09864583</u>	6767475	150	05/24/2001	CHEMICAL-ORGANIC PLANARIZATION PROCESS FOR ATOMICALLY SMOOTH INTERFACES	MEARINI, GERALD T.
<u>09802585</u>	6686696	150	03/08/2001	MAGNETRON WITH DIAMOND COATED CATHODE	MEARINI, GERALD T.
<u>09588457</u>	6521149	150	06/06/2000	SOLID CHEMICAL VAPOR DEPOSITION DIAMOND	MEARINI, GERALD T.

				MICROCHANNEL PLATE	
<u>09476752</u>	<u>6153271</u>	150	12/30/1999	ELECTRON BEAM EVAPORATION OF TRANSPARENT INDIUM TIN OXIDE	MEARINI, GERALD T.
<u>09475936</u>	<u>6244212</u>	150	12/30/1999	ELECTRON BEAM EVAPORATION ASSEMBLY FOR HIGHLY UNIFORM THIN FILM	MEARINI, GERALD T.
<u>09474841</u>	<u>6301333</u>	150	12/30/1999	PROCESS FOR COATING AMORPHOUS CARBON COATING ON TO AN X-RAY TARGET	MEARINI, GERALD T.
<u>08988046</u>	<u>5944573</u>	150	12/10/1997	METHOD FOR MANUFACTURE OF FIELD EMISSION ARRAY	MEARINI, GERALD T.

Inventor Search Completed: No Records to Display.

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**Inventor Name Search Result**

Your Search was:

Last Name = MEARINI

First Name = GERALD T.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 4
<a href="#">09476752</a>	<a href="#">6153271</a>	150	12/30/1999	ELECTRON BEAM EVAPORATION OF TRANSPARENT INDIUM TIN OXIDE	MEARINI, GERALD T.
<a href="#">09475936</a>	<a href="#">6244212</a>	150	12/30/1999	ELECTRON BEAM EVAPORATION ASSEMBLY FOR HIGHLY UNIFORM THIN FILM	MEARINI, GERALD T.
<a href="#">09474841</a>	<a href="#">6301333</a>	150	12/30/1999	PROCESS FOR COATING AMORPHOUS CARBON COATING ON TO AN X-RAY TARGET	MEARINI, GERALD T.
<a href="#">08988046</a>	<a href="#">5944573</a>	150	12/10/1997	METHOD FOR MANUFACTURE OF FIELD EMISSION ARRAY	MEARINI, GERALD T.

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## Inventor Name Search Result

Your Search was:

Last Name = DAYTON

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 17
<u>60494095</u>	Not Issued	159	08/12/2003	DIAMOND BIPOLAR PLATES	DAYTON, JAMES A.
<u>60494089</u>	Not Issued	159	08/12/2003	DIAMOND-BASED SUB MILLIMETER BACKWARD WAVE OSCILLATOR	DAYTON, JAMES A.
<u>60445237</u>	Not Issued	159	02/06/2003	DIAMOND STRUCTURE AND METHOD	DAYTON, JAMES A.
<u>60356608</u>	Not Issued	159	02/13/2002	HIGH QUALITY ELECTRON SOURCE	DAYTON, JAMES A.
<u>60356524</u>	Not Issued	159	02/13/2002	MINIATURE TRAVELING WAVE TUBES FOR SPACE APPLICATION	DAYTON, JAMES A.
<u>10916467</u>	Not Issued	030	08/12/2004	METHOD AND APPARATUS FOR BI-PLANAR BACKWARD WAVE OSCILLATOR	DAYTON, JAMES A.
<u>10899697</u>	Not Issued	020	07/27/2004	ELECTRONIC CONTROL MODULE FOR MOWER	DAYTON, JAMES
<u>10772444</u>	Not Issued	030	02/06/2004	FREE-STANDING DIAMOND STRUCTURES AND METHODS	DAYTON, JAMES A.
<u>10367514</u>	Not Issued	041	02/13/2003	ELECTRON SOURCE	DAYTON, JAMES A.
<u>10367428</u>	Not Issued	094	02/13/2003	TRAVELING WAVE TUBE	DAYTON, JAMES A.
<u>09591697</u>	<u>6584675</u>	150	06/09/2000	METHOD FOR FABRICATING THREE DIMENSIONAL TRAVELING WAVE TUBE CIRCUIT ELEMENTS USING LASER LITHOGRAPHY	DAYTON, JAMES A.
<u>07987262</u>	Not Issued	161	02/25/1993	METHOD OF AND APPARATUS FOR INTRODUCING AN IMPREGNATING FLUID INTO	DAYTON, JAMES E.

				A POROUS SUBSTRATE REGION	
<u>07573945</u>	Not Issued	161	08/28/1990	METHOD & APPARATUS FOR CREATING AN IMPREGNATED FUEL CELL SEAL	DAYTON, JAMES E.
<u>07375367</u>	Not Issued	161	07/03/1989	APPARATUS FOR DECONTAMINATING DRY CLEANING FLUID AND FILTERS	DAYTON, JAMES E.
<u>07228236</u>	Not Issued	161	09/02/1988	METHOD AND APPARATUS FOR DECONTAMINATING DRY CLEANING FLUID AND FILTERS	DAYTON, JAMES E.
<u>06932202</u>	4793938	150	11/18/1986	METHOD AND APPARATUS FOR DECONTAMINATING DRY CLEANING FLUID AND FILTERS	DAYTON, JAMES E.

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**Inventor Name Search Result**

Your Search was:

Last Name = DAYTON

First Name = JAMES A.

Application#	Patent#	Status	Date Filed	Title	Inventor Name 1
09591697	6584675	150	06/09/2000	METHOD FOR FABRICATING THREE DIMENSIONAL TRAVELING WAVE TUBE CIRCUIT ELEMENTS USING LASER LITHOGRAPHY	DAYTON, JAMES A.

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	Dayton	James A.	

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